What is claimed is:

1. A silver contact connection structure for conductive blades comprising a conductive blade and a fastening section extended from the surface of the conductive blades for holding a silver contact, the fastening section being a hole through both sides.

2. The silver contact connection structure of claim 1, wherein the fastening section is non-circular along any horizontal cross section.

3. The silver contact connection structure of claim 1, wherein the silver contact connection structure is formed by a fabrication method which comprises steps of:

    A. fabricating the extended fastening section on the conductive blade by machining for holding the silver contact; and

    B. planting a silver wire by wedging the conductive blade in an upper mold which has a retaining surface mating the shape of the fastening section, and placing the silver wire into the fastening section, and pressing and filling the silver wire in the fastening section through a lower mold.

4. The silver contact connection structure of claim 3, wherein the step B for planting a silver wire is preceded by forming a striking zone on another surface of the conductive blade by machining that corresponds to the fastening section.

5. The silver contact connection structure of claim 1, wherein the silver contact connection structure is formed by a fabrication method which comprises steps of:

A. fabricating the extended fastening section on the conductive blade by machining for holding the silver contact; and

B. planting a silver wire by wedging the conductive blade in an upper mold which has a retaining surface mating the shape of the fastening section, forming a housing space between the fastening section and the upper mold, placing the silver wire into the fastening section, and pressing and filling the silver wire in the fastening section.

6. The silver contact connection structure of claim 5, wherein the fastening section has a bucking end on one end thereof formed in a chamfered angle.